

E-6B TRANSITION

ORM TRAINING EXERCISE

NOVEMBER 11, 2000

MISSION:

- To enhance command readiness for successful transition to the E-6B and the ABNCP mission.

Operational Analysis

- Pre-Transition
- Transition
- Post Transition Evaluation

HAZARD IDENTIFICATION

- EXPERIENCE/CONFIDENCE
- INADEQUATE TRAINING
- AIRCRAFT AVAILABILITY
- LINE OF ALERT
- SECURITY
- MANNING
- SOP'S
- MAINTENANCE AND TRAINING
- SUPPLY AVAILABILITY
- MAINTENANCE PUBS
- CREW COORDINATION

HAZARD IDENTIFICATION CONTROLS

- EXPERIENCE/CONFIDENCE--#3
- CONTROLS
 - Coordinate between squadrons to gain experience.
 - Create/Train and practice new procedures.

HAZARD IDENTIFICATION CONTROLS

- INADEQUATE TRAINING--#4
- CONTROLS
 - Closed loop detailing
 - Use of schoolhouse simulator/trainer

HAZARD IDENTIFICATION CONTROLS

- AIRCRAFT AVAILABILITY- #1
- Controls
 - Dual qualifications
 - Op tempo monitoring increased

HAZARD IDENTIFICATION CONTROLS

- LINE OF ALERT- #3
- Controls
 - Op Tempo increased
 - Extended deployment cycle
 - Utilize VQ-3 assets

HAZARD IDENTIFICATION CONTROLS

- SECURITY- #4
- Controls
 - Training on Nuc Surety, TPC, PRP accountability issues

HAZARD IDENTIFICATION CONTROLS

- MANNING- #1
- CONTROLS
 - Dual quals/training
 - Extended PRD's
 - Coordination with detailers
 - Increased monitoring of EDVR

HAZARD IDENTIFICATION CONTROLS

- SOP's- #5
- CONTROLS
 - Periodic reviews
 - Cross squadron training to learn battlestaff procedures

HAZARD IDENTIFICATION CONTROLS

- MAINTENANCE TRAINING- #4
- CONTROLS
 - Cross squadron training
 - More lectures on new maintenance requirements

HAZARD IDENTIFICATION CONTROLS

- SUPPLY AVAILABILITY- #1
- CONTROLS
 - Identify shortages and stage at detached sites
 - Increase part availability
 - Identify single point failures

HAZARD IDENTIFICATION CONTROLS

- MAINTENANCE PUBLICATIONS-
#1
- CONTROLS
 - Proper timing and submission of PUB changes
 - Increased awareness of reporting

HAZARD IDENTIFICATION CONTROLS

- ASSERTIVENESS- #3
- CONTROL
 - Deployment of senior leadership with crews during initial transition
 - Utilize crew coordination and squadron chain of command

REVIEW / FEEDBACK

- Provide feedback to chain of command, fleet replacement squadron, and model manager
- Suggestion/Questionnaire forms inserted into mission commander binders

QUESTIONS?